

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

Claim 1 (currently amended): In a method of driving a passive matrix display having a plurality of addressable rows and a plurality of columns to which successive frames of video data ~~is~~are applied and which intersect said rows to form a plurality of sub-pixels which when grouped together into sets form a pixel, the improvement comprising simultaneously addressing successive pairs of said rows for selecting distinct sets of a fixed number of said sub-pixels forming said pixel from a superset of said sub-pixels surrounding said pixel for each of a set of at least three sub-frames within a frame of said video data, wherein each of said distinct sets contains ~~different at~~least one common sub-pixels, and applying video data to each of said sets of sub-pixels in such a manner that the time average of the video data over said frame of video data is in accordance with a video image to be displayed for said frame.

Claim 2 (canceled):

Claim 3 (canceled):

Claim 4 (currently amended): The improvement of claim 1 ~~having~~wherein three sets of three sub-pixels are arranged as subpixel triads spanning two rows selected from a superset of five adjacent sub-pixels ~~wherein each set has a common sub-pixel~~.

Claim 5 (canceled):

Claim 6 (currently amended): The improvement of claim 4 wherein each set of three ~~sub-pixels~~sub-pixels consists of a red, green and blue sub-pixel for a full colour display

Claim 7 (currently amended): In a method of driving a passive matrix display having a plurality of addressable rows and a plurality of columns to which successive

frames of video data is applied and which intersect said rows to form a plurality of sub-pixels which when grouped together into sets form a pixel, the improvement comprising simultaneously addressing successive pairs of said rows for selecting distinct sets of a fixed number of said sub-pixels forming said pixel from a superset of said sub-pixels surrounding said pixel for each of ~~a set of~~ at least three sub-frames within a frame of said video data, and applying video data to each of said sets of sub-pixels in such a manner that the time average of the video data over said frame of video data is in accordance with a video image to be displayed for said frame, the improvement having six sets of three sub-pixels arranged as sub-pixel triads spanning two rows selected from a superset of seven adjacent sub-pixels spanning three rows wherein each set has a common sub-pixel.

Claim 8 (currently amended): The improvement of claim 7 wherein each set of ~~three sub-pixels~~ sub-pixels consists of a red, green and blue sub-pixel for a full colour display.

Claim 9 (canceled).